

LAQUA F-71



FEATURES

F-71

pH	Measurement method	Glass electrode method
	Measurement range	pH 0.000 ~ 14.000
	Display range	pH -2.000 ~ 19.999
	Resolution	0.001 pH
	Repeatability	±0.005 pH±1 digit
	pH calibration point	6
	Repeatability check	○
	Alarm limit of calibration	○
mV(ORP)	Measurement range	±1999.9 mV
	Resolution	0.1 mV
	Repeatability	±0.1 mV±1 digit
Temperature	Measurement range	0.0 ~ 100.0°C(-30.0 ~ 130.0°C)
	Resolution	0.1°C
	Repeatability	±0.1°C±1 digit
Input/output	Input(CH)	1
	USB peripherals (Communication with PC) ¹⁾	○
	RS-232C(Printer/PC)	○
Data	Memory number	999
	Interval memory	○
	ID input	○

Display	Custom LCD	
Function	Printer connectivity (OLP/OMP)	o
	temperature compensation (Auto/manual)	o
	AutoHold function	e
	Security(pass word)	o
	Version up function	o
Ambient temperature	0 °C ~ 45°C	
Power	AC adaptor: 100 ~ 240 V 50/60 Hz	
Dimensions	170(W)×174(D)×70(H)mm(excluding electrode stand and AC adaptor)	
Power consumption	Approx. 0.7 VA	
Mass of main unit:	Approx. 500 g	

*1 USB cable sold separately. Software can be downloaded by web registration.